## **WEST Search History**

Hide Items Restore Clear Cancel

DATE: Saturday, June 24, 2006

Hide? Set Name Query Hit Count						
DB=PGPB; PLUR=YES; OP=ADJ						
	L15	113 and 15	1			
	L14	L13 and 14	1			
	L13	(12 or 13) and 16 and (17 or 18) and 19	16			
	L12	11 and 15 and 16 and (17 or 18) and 19	1			
	L11	11 and (12 or 13) and 14	1			
	L10	glass transition temperature.clm.	4185			
	L9	trimethylene carbonate.clm.	327			
	L8	e-caprolactone.clm.	53			
	L7	caprolactone.clm.	1192			
	L6	glycolide.clm.	953			
	L5	terpolymer.clm.	2067			
	L4	random terpolymer.clm.	26			
	L3	resorbable.clm.	510			
	L2	bioresorbable.clm.	315			
	L1	suture.clm.	2336			

END OF SEARCH HISTORY

## **EAST Search History**

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	suture with (filament fiber fibre) with ((bioresorbable resorbable) near polymer) with glycolide with (caprolactone ".epsilon. caprolactone" e-caprolactone e\$1caprolactone) with (trimethylene near carbonate) with terpolymer with random	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/24 22:55
L2	0	suture same (filament fiber fibre) same ((bioresorbable resorbable) near polymer) same glycolide same (caprolactone ".epsilon. caprolactone" e-caprolactone e\$1caprolactone) same (trimethylene near carbonate) same terpolymer with random	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/24 22:56
L3	7	suture and (filament fiber fibre) and ((bioresorbable resorbable) near polymer) and glycolide and (caprolactone ".epsilon. caprolactone" e-caprolactone e\$1caprolactone) and (trimethylene near carbonate) and terpolymer and random	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/24 22:57